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Autonomic Neuroscience

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inhibitors combined with a NK1 receptor anta
mouse forced swimming test.

Chenu F; Guiard BP; Bourin M; Gardier AM.

Behavioural brain research (0166-4328)

2006 Sep 25. Vol.172,Iss.2;p.256-63

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☐ **3. Sustained pharmacological blockade of NK**
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HT 1A autoreceptors in mice.

Guiard BP; Froger N; Hamon M; Gardier AM; La

Journal of neurochemistry (0022-3042)

2005 Dec. Vol.95,Iss.6;p.1713-23

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- ☐ **4. Effect of neurokinin-1 receptor antagonists serotonergic, noradrenergic and hippocampal**
Comparison with antidepressant drugs

Gabriella Gobbi and Pierre Blier.

Peptides

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- ☐ **5. The tail suspension test as a model for antidepressant activity: Review of pharmacological and genetic studies in mice**

John F. Cryan, Cedric Mombereau and Annick Vauzour

Neuroscience & Biobehavioral Reviews

2005. Vol.29,Iss.4-5;p.571

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- ☐ **6. Blockade of substance P (neurokinin 1) receptor attenuates extracellular serotonin when combined with a serotonin reuptake inhibitor: an in vivo microdialysis study in mice.**

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Journal of neurochemistry (0022-3042)

2004 Apr. Vol.89,Iss.1;p.54-63

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- ☐ **7. A 25 year adventure in the field of tachykinin**

Jean-Claude Beaujouan, Yvette Torrens, Monique Louise Kemel and Jacques Glowinski.

Peptides

March 2004. Vol.25,Iss.3;p.339

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- ☐ **8. Stress-induced increase of cortical dopamine release is attenuated by a tachykinin NK1 receptor antagonist**

Peter H. Hutson, Shil Patel, Mark T. Jay and Chuan-Fu Chang

European Journal of Pharmacology

19 January 2004. Vol.484,Iss.1;p.57

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Alessandro Zocchi, Giorgia Varnier, Roberto Arb
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Neuroscience Letters

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of monoamine neurones in the locus coerule**
K. A. Maubach, K. Martin, G. Chicchi, T. Harrison
J. Swain, M. J. Cumberbatch, N. M. J. Rupniak a
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Jean-Claude Beaujouan, Monique Saffroy, Yvett
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November 1999. Vol.20,Iss.11;p.1347

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- ☐ 13. **Substance p receptor (neurokinin-1)-expre
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C.A. Doyle and S.P. Hunt.

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
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